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Claims

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1. A handle bar connectable to a wheeled invalid walker for pulling or pushing a seated invalid, said walker having a frame and a seat, said handle bar comprising:
 - a bar;
 - a handle situated at one end of the bar; and
 - a hinged mount situated at the other end of the bar and connectable to the walker,said handle bar folding toward the walker on the hinged mount into an upright non-operating position.
2. A handle bar as claimed in claim 1 wherein the hinged mount is made of two semi-circular plates surrounding a horizontal tube of the walker frame, said two semi-circular plates being hold together by holding clamps, and one of the semi-circular plates being connected with a hinge fixed to the other end of the bar.
3. A handle bar as claimed in claim 1 or 2 wherein the handle bar is adjustable in length.
4. A handle bar as claimed in claim 1 or 2 wherein the handle bar comprises two hollow bars sliding in each other and being adjustable in length by means of a spring-actuated button adjuster inserted into one of the hollow bars.
5. A handle bar as claimed in claim 1, 2, 3 or 4 wherein the handle bar is held in the upright position with a holding strap attached to the walker.

6. A handle bar as claimed in one of claims 1-5 wherein the other end of the bar is capped with a protective cap.
7. A handle structure connectable to a wheeled invalid walker for pulling or pushing a seated invalid, said walker having a frame and a seat, said handle structure comprising:
 - a U-shape bar having two side sections and a horizontal middle section joining the two side sections, each side section having an end;
 - a handle formed by the middle section; and
 - a hinged mount situated at each end of the side sections and connectable to a generally vertically oriented tube of the walker frame, said U-shape bar folding toward the walker on the hinged mount into an upright non-operating position.
8. A handle structure as claimed in claim 7 wherein the U-shape bar allows distance adjustment between the two side sections.
9. A handle structure as claimed in claim 8 wherein the middle section is covered with a foam grip.
10. A handle structure as claimed in one of claims 7-9 wherein each end of the side sections is capped with a protective cap.